Wastewater Utility Green Power Report

February 2010

Electricity Generated : 67,977.8 kWh (kilowatt hours)

This amount of electricity would have cost $4,758 if it had been purchased from Duke Energy.

Producing this electricity on-site prevented the emission of approximately 61 metric tons of carbon dioxide.

This amount of carbon emissions is about that of 11 average cars for a **year**.

Over 20 tons of food waste from Purdue University were processed in our digesters for the month.

The City of West Lafayette's Wastewater Utility has pledged to generate at least 6% of its electricity on-site as Indiana's first wastewater plant to become an EPA Green Power Partner.